## IN THE SPECIFICATION

Please amend the title as follows:

NANOPOROUS SILICON <u>SUPPORT CONTAINING MACROPORES FOR USE</u>
<u>AS A BIOREACTOR</u>

Please amend paragraphs indicated as follows:

[0	001]	This a	pplic	ation	claims	the	benefit	of	priorit	y of	United	St	ates
provisior	nal app	lication	Seri	al Nur	nber 6	0/240	),652 f	iled	Octob	er 12	2, 2000	), ar	nd is
a divisior	nal app	lication	of a	pplica	tion Se	rial N	umber	09/	981,69	91 fil	ed Octo	ber	12,
2001 ar	nd iss	ued as	US	Pate	nt		c	on _			which	is	<u>are</u>
ncorporated herein by reference in its their entirety.													

[0019] FIGURES 2A-2C. Viability and function of cells on porous silicon (A) Graph indicating the percentage of live staining cells of the total cell number as a function of time (B).

[0021] FIGURES 3A-3C. Schematic of bioreactor fabrication method using deep reactive ion etching (DRIE).